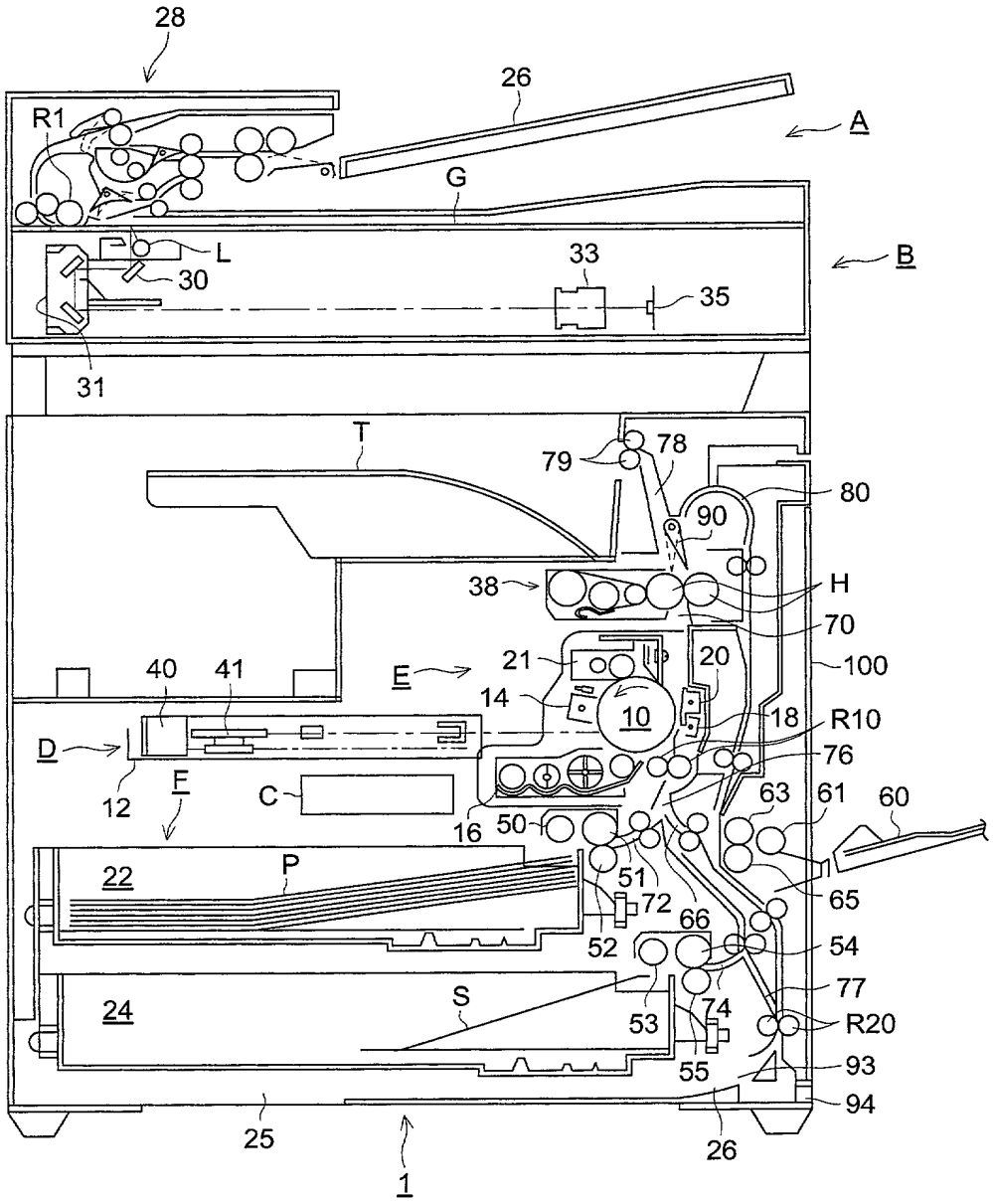
FIG. 1


28
26
R1
A
G
L
33
B
30
35
31
T
79
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H
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41
E
21
20
100
14
10
18
R10
D
76
12
F
C
16
50
63
61
60
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S
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74
77
R20
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94
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26
1

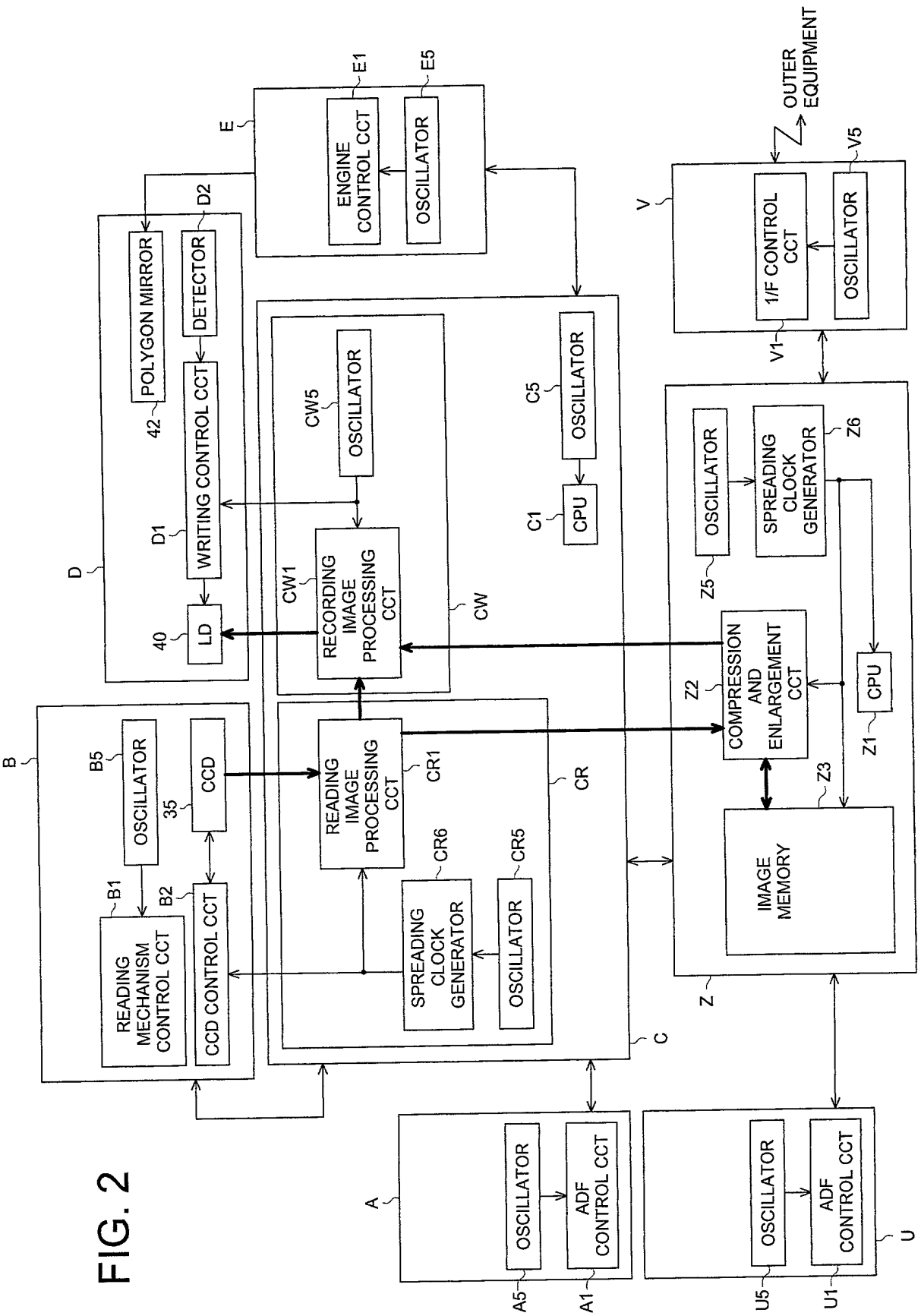
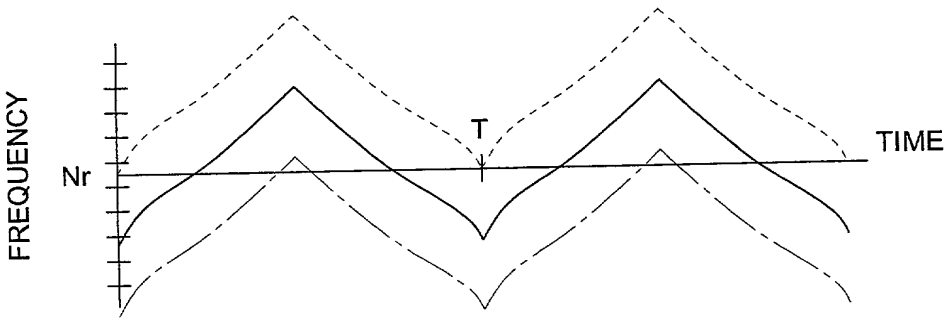

OUTER EQUIPMENT
E
E1
ENGINE CONTROL CCT
E5
OSCILLATOR
D
D2
DETECTOR
POLYGON MIRROR
42
WRITING CONTROL CCT
D1
40
LD
CW
CW5
OSCILLATOR
CW1
RECORDING IMAGE PROCESSING CCT
C5
OSCILLATOR
C1
CPU
V
V5
OSCILLATOR
1/F CONTROL CCT
V1
Z
Z5
OSCILLATOR
SPREADING CLOCK GENERATOR
Z6
Z2
COMPRESSION AND ENLARGEMENT CCT
CPU
Z1
Z3
IMAGE MEMORY
B
B5
OSCILLATOR
35
CCD
B1
B2
READING MECHANISM CONTROL CCT
CCD CONTROL CCT
CR
CR1
READING IMAGE PROCESSING CCT
CR6
SPREADING CLOCK GENERATOR
CR5
OSCILLATOR
C
A
OSCILLATOR
ADF CONTROL CCT
A5
A1
U
OSCILLATOR
ADF CONTROL CCT
U5
U1

FIG. 2

FIG. 3



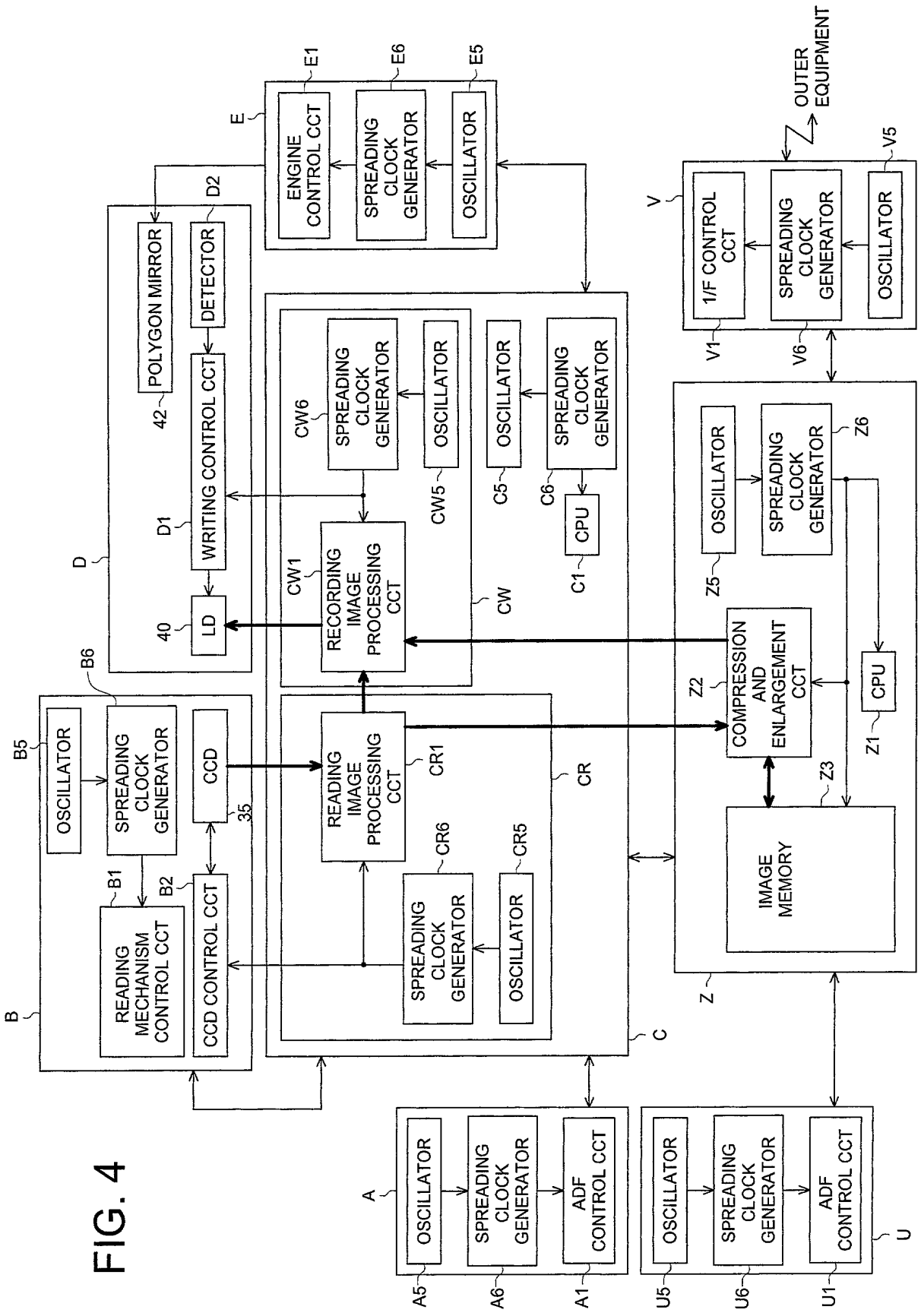

OUTER EQUIPMENT
V
1/F CONTROL CCT
SPREADING CLOCK GENERATOR
OSCILLATOR
V1
V6
V5
E
ENGINE CONTROL CCT
SPREADING CLOCK GENERATOR
OSCILLATOR
E1
E6
E5
D
POLYGON MIRROR
DETECTOR
WRITING CONTROL CCT
LD
42
D2
D1
40
CW
CW6
CW5
CW1
SPREADING CLOCK GENERATOR
OSCILLATOR
RECORDING IMAGE PROCESSING CCT
C5
C6
C1
CPU
Z
OSCILLATOR
SPREADING CLOCK GENERATOR
Z5
Z6
COMPRESSION AND ENLARGEMENT CCT
Z2
CPU
Z1
IMAGE MEMORY
Z3
B
OSCILLATOR
SPREADING CLOCK GENERATOR
CCD
B5
B6
35
READING MECHANISM CONTROL CCT
CCD CONTROL CCT
B1
B2
C
CR
READING IMAGE PROCESSING CCT
CR1
SPREADING CLOCK GENERATOR
OSCILLATOR
CR6
CR5
A
OSCILLATOR
SPREADING CLOCK GENERATOR
ADF CONTROL CCT
A5
A6
A1
U
OSCILLATOR
SPREADING CLOCK GENERATOR
ADF CONTROL CCT
U5
U6
U1

FIG. 4

FIG. 5

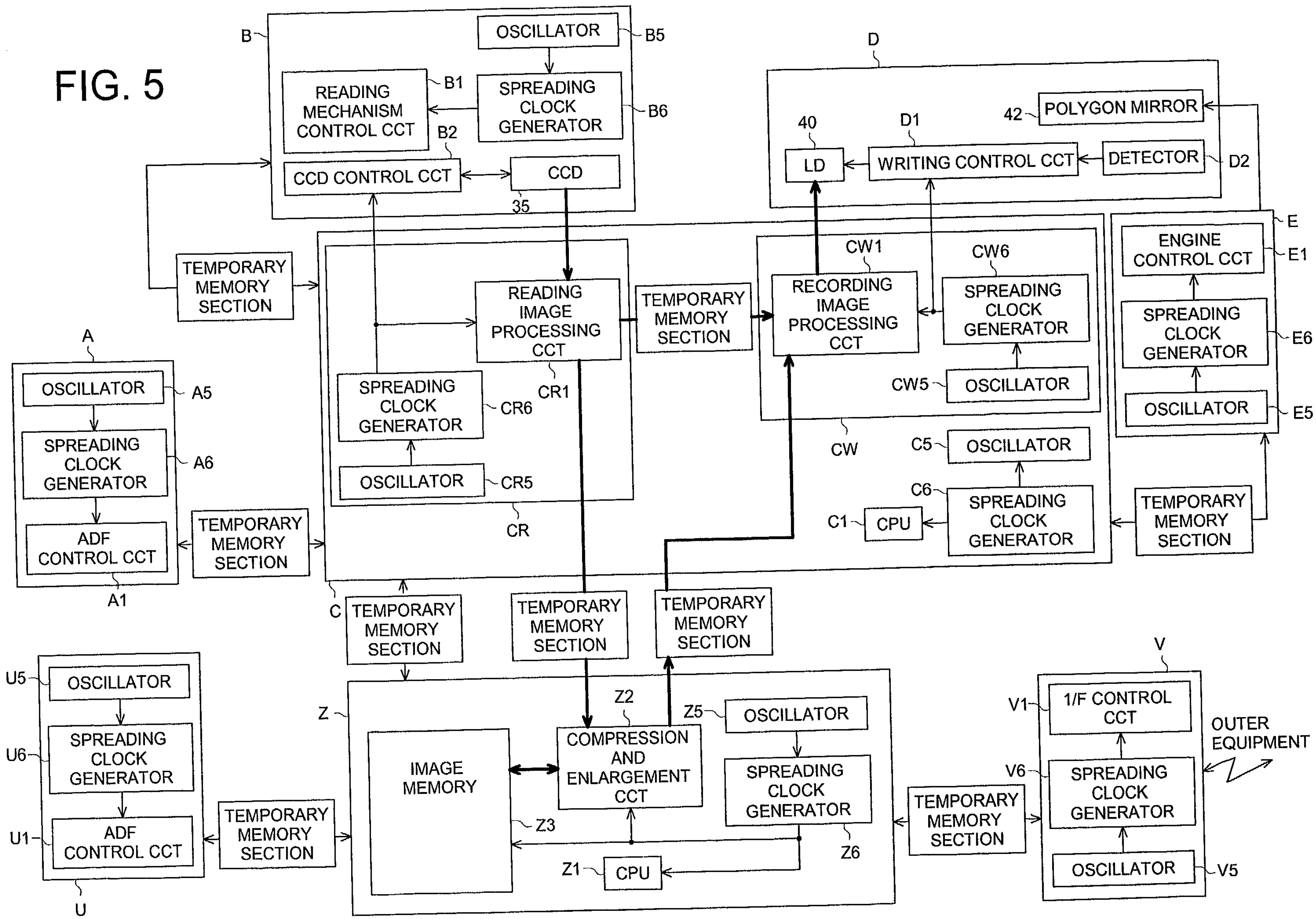
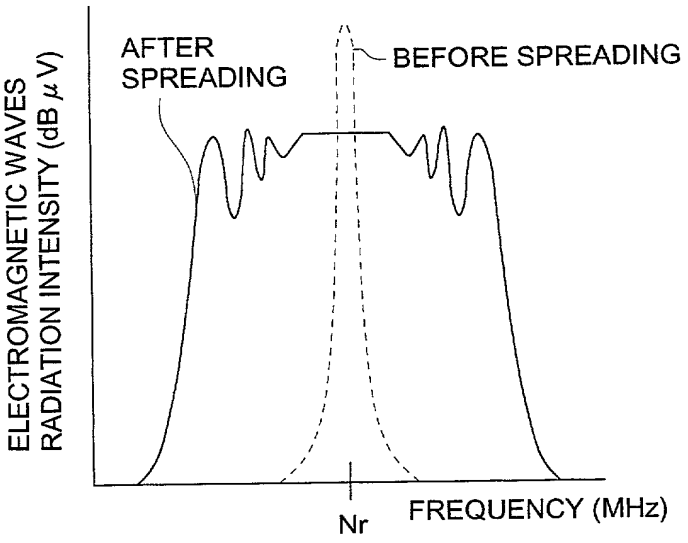

B
OSCILLATOR
B5
READING MECHANISM CONTROL CCT
B1
SPREADING CLOCK GENERATOR
B6
B2
CCD CONTROL CCT
CCD
35
D
40
LD
D1
WRITING CONTROL CCT
42
POLYGON MIRROR
DETECTOR
D2
E
ENGINE CONTROL CCT
E1
SPREADING CLOCK GENERATOR
E6
OSCILLATOR
E5
TEMPORARY MEMORY SECTION
READING IMAGE PROCESSING CCT
CR1
SPREADING CLOCK GENERATOR
CR6
OSCILLATOR
CR5
CR
CW1
RECORDING IMAGE PROCESSING CCT
CW6
SPREADING CLOCK GENERATOR
CW5
OSCILLATOR
CW
C5
OSCILLATOR
C6
SPREADING CLOCK GENERATOR
C1
CPU
C
A
OSCILLATOR
A5
SPREADING CLOCK GENERATOR
A6
ADF CONTROL CCT
A1
Z
IMAGE MEMORY
Z3
Z2
COMPRESSION AND ENLARGEMENT CCT
Z5
OSCILLATOR
SPREADING CLOCK GENERATOR
Z6
Z1
CPU
U5
OSCILLATOR
U6
SPREADING CLOCK GENERATOR
U1
ADF CONTROL CCT
U
V
V1
1/F CONTROL CCT
V6
SPREADING CLOCK GENERATOR
OSCILLATOR
V5
OUTER EQUIPMENT

FIG. 6


ELECTROMAGNETIC WAVES
RADIATION INTENSITY (dB μV)
AFTER
SPREADING
BEFORE SPREADING
Nr
FREQUENCY (MHz)